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- 26, Wild Roses (*Rosa canina*, *R. tomentosa*, *R. scabriuscula*, & *R. spinosissima*) in full flower.
 27, Flax (*Linum usitatissimum*) and beautiful St. John's wort (*Hypericum pulchrum*) flowering.
 28, Climbing field Rose (*Rosa arvensis*) and Corn Marygold (*Chrysanthemum segetum*) flowering.
 July 1, Flowering Rush (*Butomus umbellatus*) flowering.
 Oats shooting, Wheat and some Potatoes flowering.
 2, Common Orange lily (*Lilium bulbiferum*, variety) flowering.
 6, Tawney day Lily (*Hamerocallis fulva*) flowering.
 7, Upright Hedge Parsley (*Caucalis anthriscus*) flowering.
 Rail (*Gallinula crex*) considerable numbers yet calling in the evenings.
 8, Broad leaved Campanula (*Campanula latifolia*) flowering.
 9, Gum Cistus (*Cistus ladaniferus*) flowering.
 11, Yellow Ladies Bedstraw (*Gallium verum*) flowering.
 12, Black, White, and Red Currants becoming ripe.
 13, Evergreen Climbing Rose (*Rosa sempervirens*) and Peruvian Squill (*Scilla peruviana*) flowering.
 14, Yarrow (*Achillea millefolium*) and Sneezewort (*A. ptarmica*) flowering.
 15, Common Heath (*Erica vulgaris*) flowering.
 16, White Lily (*Lilium album*) flowering.
 19, Sea Starwort (*Aster Tripolium*) flowering.

METEOROLOGICAL REPORT.

From June 20, till July 20.

Most people must have heard old persons lament how much the seasons have changed since they were young. Instead of the fine, dry, and warm weather, which they experienced in their youth, our summers are remarkable at present for their cold and moisture, and our winters for dark and disagreeable cold weather, without fine and invigorating frost. Now from an examination of meteorological registers, we have reason to suppose these remarks unfounded in actual observation, and from our observations of the present season, we think, if their blood is not become too much cooled to be again heated, they may experience the same pleasure which the seasons formerly conveyed.

June 20, 26	- - - - -	Fine days,
27, - - - - -	- - - - -	Wet morning and evening,
28, 29, - - - - -	- - - - -	Dark dry day,
30, - - - - -	- - - - -	Dark day, wet evening,
July 1, - - - - -	- - - - -	Dark day,
2, - - - - -	- - - - -	Fine, but cold,
3, - - - - -	- - - - -	A trifling shower,
4, - - - - -	- - - - -	Showery,
5, 11, - - - - -	- - - - -	Fine,
12, - - - - -	- - - - -	Some showers,
13, 14, - - - - -	- - - - -	Fine,
15, - - - - -	- - - - -	Dark, dry, windy day,
16, - - - - -	- - - - -	Fine,
17, - - - - -	- - - - -	Light showers,
18, 20, - - - - -	- - - - -	Fine.

During this period the Barometer has stood about 30 with little variation.

The lowest point at which the Thermometer was observed, was on the morning of the 3d of July, when it stood at 52, at 8 A. M. and the highest was on the 23d. of June when it stood at 2 P. M. as high as 76.

The wind has been in the Northern points 17, times, Western 3, South 2, East 2, and the intermediate points have been almost regularly N. E.

CELESTIAL PHENOMENA.

FOR AUGUST 1809.

First, The Moon rises at 17 min. past 10 p. m. just before Jupiter, and to the east of her are the three first stars of the Ram. During the night her passage by that planet will excite attention from observers. She sets the next morning at 23 min. past 12.

Fifth, On this evening she will be seen directing her course towards the fourth star of the Bull, which she does not pass till after Sun-rise. At 40 min. past 10 in the morning, she passes the 5th Star in the Bull, or the Bull's eye, the brightest star near Aldebaran, in the direction from that star to the Pleiades.